

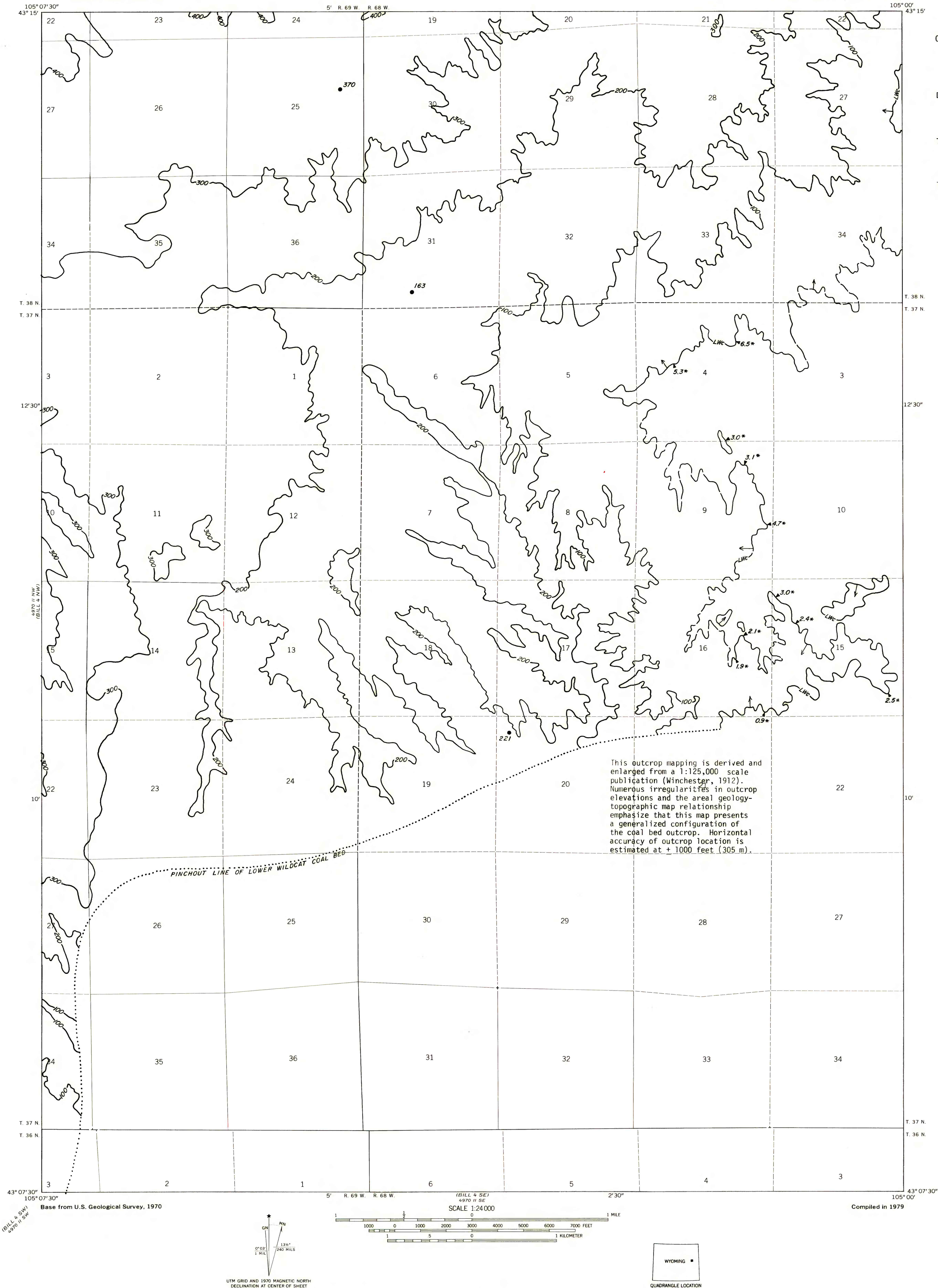
EXPLANATION

—200—  
OVERBURDEN ISOPACH—Showing thickness of overburden, in feet, from the surface to the top of the coal bed. Isopach interval 100 feet.

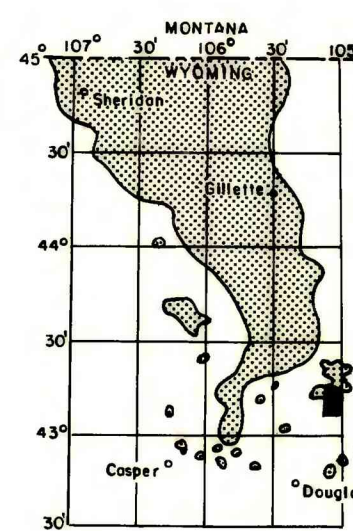
• 370  
DRILL HOLE—Showing thickness of overburden, in feet, from the surface to top of coal bed.

↑  
—LWc—  
TRACE OF COAL BED OUTCROP—Arrow points toward the coal-bearing area. Coal bed dashed where inferred.

To convert feet to meters  
multiply feet by 0.3048.



This outcrop mapping is derived and enlarged from a 1:125,000 scale publication (Winchester, 1912). Numerous irregularities in outcrop elevations and the areal geology-topographic map relationship emphasize that this map presents a generalized configuration of the coal bed outcrop. Horizontal accuracy of outcrop location is estimated at + 1000 feet (305 m).



MAP SHOWING LOCATION OF THE  
BILL 4 NE QUADRANGLE AND THE  
POWDER RIVER BASIN KNOWN RECOVERABLE COAL RESOURCE AREA  
(STIPPLED), WYOMING

This report has not been edited  
for conformity with U. S. Geological  
Survey editorial standards or  
stratigraphic nomenclature.

COAL RESOURCE OCCURRENCE MAP OF THE BILL 4 NE  
QUADRANGLE, CONVERSE COUNTY, WYOMING

BY  
IntraSearch  
1979

PLATE 16  
ISOPACH MAP OF  
OVERBURDEN OF  
LOWER WILDCAT COAL BED